State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish 242-31-10120 segment 7-01 (Trib7)

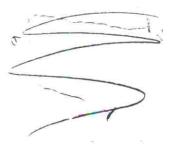
AWC Volume SE SC SW	W W AR IN USGS	Quad Seld	ovia B-4				
Anadromous Water Catal	log Number of Waterwa	y 242.	-31-10	119			
		USGS name Local name					
			Backup Information				
		Office Use	Por		.line 1		
Nomination #	94 260			1/19/24			
Revision Year: 94 Regional Supervisor Date							
Revision to: Atlas	Catalog	. Ee	El Wein 12/27/93				
	BothX_		2. Drone 2/2/94				
Revision Code:	4-2		Draft	Date			
	OBSERVATI	ON INFORMAT	CION				
Species	Date(s) Observed	Spawning		Migration	Anadromous		
Pink Salman - Adults	9-9-83	30			-		
Coho Salmon - Juvenile	9-9-93		1,016 estinati		-		
			1		(4)		
*							
IMPORTANT: Provide all spawning, rearing or mobserved; sampling met Attach a copy of a man as well as any other rearing habitat; local	rigration of anadromouthods, sampling durates showing location of information such as:	is fish, inclined and area mouth and o specific st	luding: numb sampled; c bserved upp cream reache	per of fish a opies of fie er extent of es observed a	nd life stages ld notes; etc. each species,		
Comments: Juvenile Coho	were distributed from to	he stream mo	who above the	intertidal 201	e, Throughout		
The stream, To within 15	meters of the barrier whi	ch is a spring	a. Pink salmon	were located	lin The first		
7.5 meters of the stream.	Coho sulman were visually	identified Dr.	en captured by	differ for p	asitive identification.		
Good seawing habitation							
Stream width canges from	5 motors at the mouth to	o I meter at	The upper ex	Teat. Gradion	Tis I forcent.		
					ALASKA DEPT. OF		
Name of Observer (ple	ase print) TFFF RARI	WHART			FISH & GAME		
127 127	Signature: Oll Barnt	N			NOV 0 3 1993		
-	Address: 333 Res	eberry Rose	1		REGION II		
×	Anchorage				ON TAND RESTORMION		
This certifies that i evidence that this was Important for Spawnin	n my best profession	al judgement	r deleted f	rom the Cata	alog of Waters		
Signature of Area Biologist: Rev. 7/							

5					ENT 1993	- SE	EGMENTS			
			31-10		-01 24	9,9,	THE TRILL			
STREAM: ROCK 9 7 SECMENT: D-0 DATE: 09/09/83 TEAM: TB/L/C ANADROMOUS: Dn WIDTH (m): 5 - LENGTH (m): GPS DATE: _/_/ DIGITIZE: y n										
	WATERBODY: mainstem (tributary lake/pond wetland intertidal other:									
FISH WILDUFE										
SPECIES	ES STAGE COUNT METHOD C			SPECIES	COUNT					
2 NKs	(A J U)	30	(E V D)	-	mosse -		Tiacks			
rciho	3	15	D	Fige 1+	Beas -		Trucks - TIAL TIACTS SCAT			
Colin	3	1	·E	AT YEST EXTENT			77307,012			
Sinken	1-	3	E	AT WAPER CATE	7	+				
Coho	1	1000	V	Ageit						
						+				
					1					
STREAM C STREAM C RIPARIAN OVER: UNDER	OVER TYPE COVER ABL VEGETATIO STORY: RSTORY:	CLUNDANCE:	RAVEL	SAND	BRANCHES/TWIGS L	GANICS D				
				medium high						
GROWTH:	mature	secon	dary s	hrubs (meadow)	muskeg Intertid	al				
				ER TO SPECIES:			M UPPER EXTENT (m):			
PHOTO ROLL(s): 3805 VIDEO TAPE(s):										
					DATE DESCRIPTION					
22 C										
-										
-										
	-	-								
				er >1' Rubble 6		Grave	el .1-2" \$and <.1"			

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*... **..

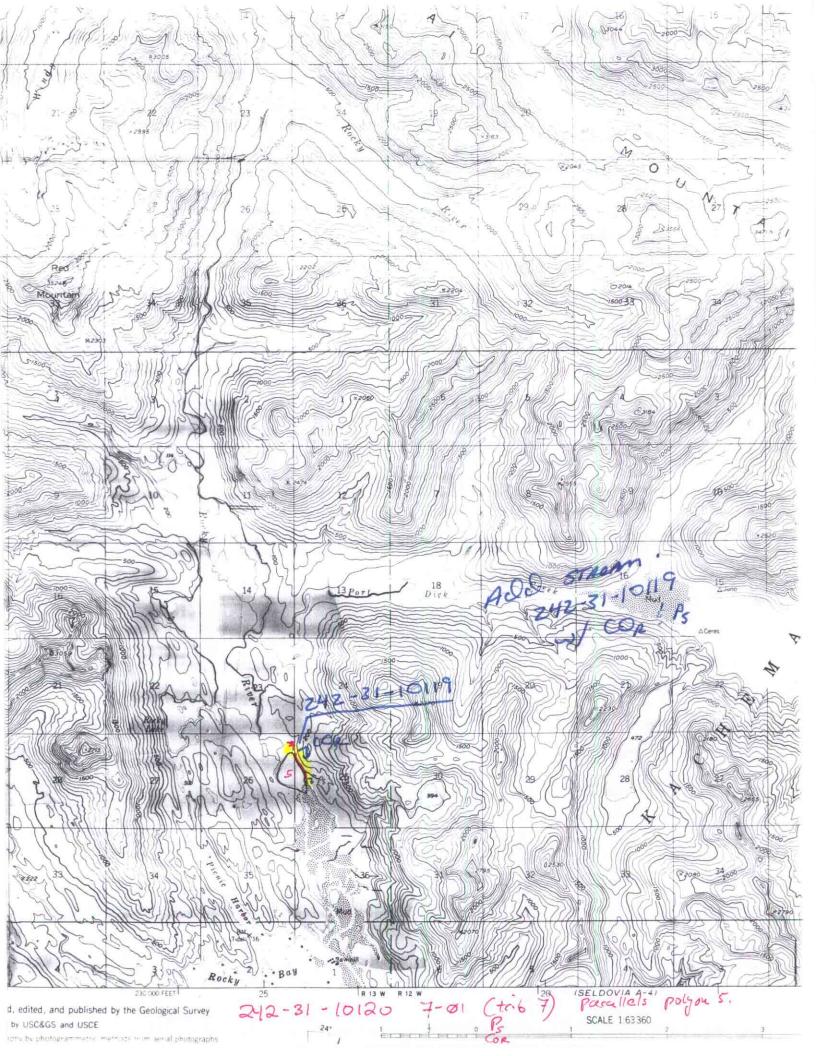
Last coho located was to a selow - post estant found a solvery habitat in first 75 - maters. Good Reading habitat up to upper extent. Observed about 1000 coho Ago 1+ Throughout STICAM.



STREAM HABITAT ASSESSMENT 1993 STREAMS STREAM: Rocky Bey 07 OUAD: SELDOWN-BY STAGE: H M D LANDOWNER: Charlega CAC Eyak Tatitlek Pt. Graham English Bay (circle one) DATE(s): 8 8 93 UTM ZONE: 5 GPS FILES: BEGULFAA
SKETCH (indicate UTM zones, if not uniform throughout the stream)
Royal Boy Bad Trees Gress Drad Trees (cho, Dinks sculling (ion) Fink Frag Last como locatro (ion) Fink Frag Last como locatro Fink Frag Last Frag N Spring TWTev: 1101:15 D212 LAST FRA O229 END
PHOTO ROLL(s): VIDEO TAPE(s): FRAME DESCRIPTION DATE
(Please enter comments on the other side)

Grassy MEADOW Stream with numerous dead snags. Stream substrate is high in Mud/silt i organic materials. The first somm has good grovel for pink salmon spawning with upon portion loaded wy coho fry rearing in small still pools wil cut banks, high grass. logging, has occurred in the borders of the Mendows winuneums huge snags that have been cut & left lying in its MEadin's. Coho Fry shocked 15m Frond END OF

SEVERM STREAM TURKS IN TO a spring



MEMORANDUM

State of Alaska

DEPARTMENT OF FISH & GAME

TO: Ed Weiss

DATE: November 3, 1993

Habitat Biologist

FILE NO.: Region II

Habitat and Restoration Division

Department of Fish and Game TELEPHONE NO.: 267-2295

SUBJECT: Anadromous Stream

Nominations

and Corrections

Project R-51

FROM: Kathrin Sundet

Habitat Biologist

Region II

Habitat and Restoration Division

Department of Fish and Game

Attached are anadromous stream nominations and corrections to be included in the Anadromous Waters Catalog for 74 streams surveyed in the fall of 1993 on private lands held by the Port Graham, English Bay and Seldovia Native Corporations on the outer Kenai Peninsula.

Streams were surveyed by the Alaska Department of Fish and Game, Habitat and Restoration Division personnel, Kathrin Sundet, Jeff Barnhart, Dan Grey, and Wes Ghormley as part of Exxon Valdez Oil Spill Restoration project R-51 aka SHA (Stream Habitat Assessment).

Streams were surveyed on foot from the intertidal zone to the upper extent of anadromous fish distribution. Adult salmon and Dolly Varden were visually identified and enumerated. Juvenile salmon were visually identified in the stream, and then captured by electroshocking, dipnet, or minnow trap to confirm identification. Sampling was conducted periodically along the stream to determine the presence of juvenile salmon. No attempt was made to determine the rearing population sizes of juvenile salmon, or to determine the total escapement of adult salmon in a stream.

Stream data are on file at the Alaska Department of Fish and Game, Habitat and Restoration office, 333 Raspberry Road, Anchorage, Alaska.

cc: Lance Trasky Don McKay Mark Kuwada

ALASKA DEPT. OF FISH & GAME

NOV 0.3 1993

REGION II MOITACOTEER CMA TO 1311